

AMENDMENT "A"

Amendments to the specification:

Please amend the specification originally filed in this case as follows:

1) At page 3, delete the paragraphs at lines 19 through 22.

2) Please replace the paragraph at page 5, lines 5-16 with the following substitute paragraph:

-- In the illustrated aspect, the second mounting member 25 is comprised of a swivel arm support 29 pivotably mounted to the hangar body 15 by way of a receptacle 30. In the illustrated version, the receptacle 30 is provided in the form of a threaded nut that is welded or otherwise affixed to the hangar body 15 to mount the swivel arm 29, and to define the second axis Y, which is also the swivel arm axis. If the receptacle 30 is provided as a threaded nut, the swivel arm support 29 will typically be similarly threaded to facilitate selective rotational adjustment of the support 29 about the swivel arm axis Y. In one variation on the apparatus 10 depicted in Fig. 2, the receptacle 30 is spaced-apart from the body 15 by a spacer. In one example the spacer is a metal member welded at one end to the body 15 and at the other end to the receptacle. In another example the spacer can be adjustable to provide greater flexibility to the range of mounting possibilities for the apparatus 10.--

3) Please replace the paragraph at page 8, lines 1-6 with the following substitute paragraph:

(Continued on next page.)

--In one variation one or both of the mounting members 24, 25, or more specifically, one or both of the stud 27 or the remote end 31 (as depicted in Fig. 2) can be supported by, or defined on, an extensible mounting member to allow out-of-plane orientation of the stud 27 and remote end 31 with respect to one another. This provides additional flexibility for mounting the apparatus 10 in differing angular orientations with respect to the attached support 12.--

(End of Amendment “A”.)

(Continued on next page.)